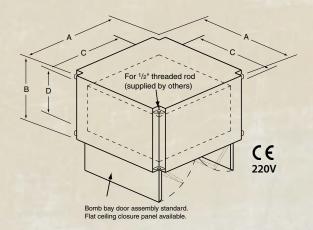
LCD Lift

Bomb bay doors and a slim cross-section distinguish the LCD Lift. Most popular LCD and DLP projectors fit comfortably inside this unit, which is available in two sizes—Model A and Model B. Bomb bay style closure doors are standard.

Environmental Air Space Housing of aluminum, with closure doors finished in white, is standard. Contains internal switched duplex receptacle, 110V/220V AC, which is powered when the unit is fully down. The LCD Lift contains an innovative current sensor that delays closing of the unit until the projector lamp has shut off. Lifting capacity 65 lbs. (30 kg).



Options

- **Ceiling Closure Panel**—Flat ceiling closure in a white baked enamel finish or recessed to accept ceiling tile.
- Ceiling Access Door—A 2′ x 2′ (60 cm x 60 cm) hinged door to access lift above a finished ceiling for cleaning, maintenance or repairs without having to damage the ceiling. Available with a white painted finish or recessed to accept ceiling tile.
- Factory-Installed Cables—for RGBHV, Video and Control.
- Universal Projector Mount—Provides secure and simple mounting for most projectors up to 25lbs. (12kg). See page 6.
- **Control Options**—Operated by one 110V rocker switch. Other control options available.

Detailed dimensions available at: www.draperinc.com/go/LCDLift.htm

	LCD Lift—Model A	LCD Lift—Model B
Α	24" (61 cm)	29" (74 cm)
B*	17 ³ / ₄ " (45 cm)	22 ³ / ₄ " (58 cm)
C	18" (46 cm)	23" (58 cm)
D	11" (28 cm)	16" (41 cm)

*Ceiling closure panel adds 5/8" to dimension B.

